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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)	Group Art Unit: 1711
Catherine GEORGE et al.)	Examiner: Marc S. Zimmer
Application No.: 10/537,782)	Confirmation No.: 4843
Filing Date: January 4, 2006)	
Title: SINGLE-COMPONENT ADHESIVE)	
SILICONE ELASTOMER)	
COMPOSITION WHICH CAN BE)	
CROSSLINKED BY POLYADDITION)	

**SECOND
INFORMATION DISCLOSURE STATEMENT
TRANSMITTAL LETTER**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed is a SECOND Information Disclosure Statement (IDS) and accompanying form PTO-1449 for the above-identified patent application.

- ☒ No additional fee for submission of an IDS is required.
- ☐ The fee of 180 as set forth in 37 C.F.R. § 1.17(p) is also enclosed.
- ☐ A statement under 37 C.F.R. § 1.97(e) is also enclosed.
- ☐ A statement under 37 C.F.R. § 1.97(e), and the fee of 180 as set forth in 37 C.F.R. § 1.17(p) are also enclosed.
- ☐ Charge _____ to Deposit Account No. 02-4800 for the fee due.
- ☐ A check in the amount of _____ is enclosed for the fee due.
- ☐ Charge _____ to credit card for the fee due. Form PTO-2038 is attached.
- ☒ The Director is hereby authorized to charge any appropriate fees under 37 C.F.R. §§ 1.16, 1.17 and 1.21 that may be required by this paper, and to credit any overpayment, to Deposit Account No. 02-4800. This paper is submitted in duplicate.

Respectfully submitted,

BUCHANAN INGERSOLL AND ROONEY PC

Date January 25, 2007

By: Mary Katherine Baumeister
Mary Katherine Baumeister
Registration No. 26254

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Alexandria, VA 22313-1404
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Commissioner for Patents
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Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, the accompanying information is being submitted in accordance with 37 C.F.R. §§ 1.97 and 1.98. Applicants are submitting a Form PTO-1449 listing documents for consideration by the Examiner, all of which were cited in the specification of the present application or are counterparts thereof.

Pursuant to 37 C.F.R. § 1.98, a copy of each of the documents cited is enclosed. However, copies of the listed U.S. patents and U.S. patent application publications are not enclosed since it is no longer required according to the July 11, 2003 waiver of the requirement for copies of cited U.S. patents and U.S. patent application publications in national patent applications filed after June 30, 2003 and international applications entering the national stage under 35 U.S.C. § 371 after June 30, 2003.

The documents are being submitted within three (3) months of the filing or entry of the national stage of this application or before the first Office Action on the merits, whichever is later. Since these documents are being filed within the time period set forth in 37 C.F.R. § 1.97(b), no fee or statement is required.

Several of the documents are not in English. The following comments are offered with respect to the non-English language documents.

FR 2 791 994A1 is in French. While no separate English-language abstract is available, BARRANDON et al., U. S. Patent No. 7,151,149B1 is cited as its corresponding English-language equivalent and itself contains an English-language abstract. A patent-family search is also provided. In addition, a detailed statement of relevance of

FR 2 791 994A1 is in the specification. It is also pointed out that the French and U. S. documents correspond to WO 00/60011, which was cited in the first Information Disclosure Statement and cited in the English-language International Search Report. U. S. Patent No. 7,151,149B1 is a national phase application corresponding to WO 00/60011 and also serves as an English translation thereof.

EP 0 188 978B1 is in French. While no separate English-language abstract is available, corresponding CAVEZZAN, U. S. Patents Nos. 4,741,966 and 4,687,870, are both cited to serve in place of English-language translations and contain English-language abstracts. A patent family search is also provided. The instant specification contains a brief statement of relevance. Also note that EP 0 188 978B1 includes English-language claims.

EP 0 190 530B1 is in French. While no English-language abstract is available, CAVEZZAN, U. S. Patent No. 4,699,813 is cited to serve in place of an English-language translation. A patent family search is also provided. The instant specification contains a brief statement of relevance. Also note that EP 0 190 530B1 includes English-language claims.

WO 98/58997A1 is in French. An English-language abstract and patent family search is provided herewith. CANPONT, et al., U. S. Patent No. 6,391,944B2 and CANPONT, et al., U. S. Patent Application Publication No. 2001/0034402A1, are both published versions of the U. S. national phase of WO 98/58997A1 and thus serve as English translations thereof. The instant specification also contains a brief statement of relevance.

FR 2 775 981A1 is in French. This document is cited in the specification under its application number, i.e., FR 98/03396. An English-language abstract and patent family search is provided herewith. No corresponding English-language equivalent is available. However, the instant specification provides a brief statement of relevance. Moreover, corresponding EP 1 064 324B1 contains English-language claims and thus serves as a partial English translation.

FR 2 372 874 is in French. While no separate English-language abstract is available, corresponding HOCKEMEYER, et al., U. S. Patent No. 4,184,006 is cited to serve in place of an English-language translation and itself includes an English abstract. A patent family search is also provided. The instant specification also includes a brief statement of relevance.

FR 1 528 464 is in French. While no separate English-language abstract is available, corresponding KOOKOOTSEDES, et al., U. S. Patent No. 3,445,420 is cited to serve in place of an English-language translation and itself includes an English abstract. A patent

family search is also provided. The instant specification provides a brief statement of relevance.

FR 1 136 885 is in French. No English-language abstract or English-language equivalent is available. A patent family search is provided which indicates no other members in the patent family. The instant specification contains a brief statement of relevance.

FR 1 136 884 is in French. No English-language abstract or English-language equivalent is available. A patent family search is provided which indicates no other members in the patent family. The instant specification contains a brief statement of relevance.

FR 1 236 505 is in French. While no English-language abstract is available, corresponding LUCAS U. S. Patent No. 2,938,009 is cited to serve in place of an English-language translation. A patent family search is also provided. The specification contains a brief statement of relevance.

It is respectfully requested that an Examiner-initialed copy of the accompanying Form PTO-1449 be returned to the undersigned.

Respectfully submitted,

BUCHANAN INGERSOLL & ROONEY PC

Date: January 25, 2007

By:



Mary Katherine Baumeister

Registration No. 26254

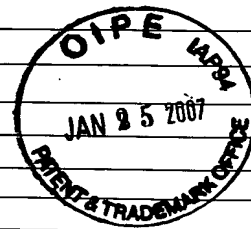
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SECOND INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Application Number	10/537,782
Filing Date	January 4, 2006
First Named Inventor	Catherine George et al.
Examiner Name	Marc S. Zimmer
Attorney Docket No.	1022702-000118



U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
	3,159,601		ASHBY	12-01-1964
	3,159,602		HAMILTON et al.	12-01-1964
	3,220,972		LAMOREAUX	11-30-1965
	3,419,593		WILLING	12-31-1968
	3,715,334		KARSTEDT	02-06-1973
	3,814,730		KARSTEDT	06-04-1974
	2,823,218		SPEIER et al.	02-11-1958
	3,723,497		BANEY	03-27-1973
	3,775,452		KARSTEDT	11-27-1973
	4,256,870		ECKBERG	03-17-1981
	4,530,989		MICHEL et al.	07-23-1985
	4,504,645		MELANCON	03-12-1985
	4,347,346		ECKBERG	08-31-1982
	3,615,972		MOREHOUSE, JR., et al.	10-26-1971
	7,151,149	B1	BARRANDON et al.	12-19-2006
	4,741,966		CAVEZZAN	05-03-1988
	4,687,870		CAVEZZAN	08-18-1987
	4,699,813		CAVEZZAN	10-13-1987
	4,184,006		HOCKEMEYER et al.	01-15-1980
	3,445,420		KOOKOOTSEDES et al.	05-20-1969
	2,938,009		LUCAS	05-24-1960
	6,391,944	B2	CANPONT et al.	05-21-2002
	2001/0034402	A1	CANPONT et al.	10-25-2001

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Cited in Spec
	00/60011*	A1	WO (Corr. to USP 7,151,149 and FR 2 791 994)	10-12-2000	X			X			
	2 791 994	A1	FR (Corr to USP 7,151,149)	10-13-2000	X						X
	0 057 459	B1	EP	01-30-1985							X
	0 188 978	B1	EP (Corr to USP's 4,741,966 and 4,687,870)	09-06-1989	X						X
	0 190 530	B1	EP (Corr to USP 4,699,813)	10-12-1988	X						X
	2 372 874	A1	FR (Corr to USP 4,184,006)	06-30-1978	X						X
	1 528 464		FR (Corr to USP 3,445,420)	06-07-1968	X						X
	1 126 884		FR	12-03-1956							X
	1 136 885		FR	05-21-1957							X
	1 236 505		FR (Corr to USP 2,938,009)	07-22-1960	X						X
	1 024 234		GB	03-30-1966							X

Examiner Signature

Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

SECOND
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 2 of 2



Application Number	10/537,782
Filing Date	January 4, 2006
First Named Inventor	Catherine George et al.
Examiner Name	Marc S. Zimmer
Attorney Docket No.	1022702-000118

FOREIGN PATENT DOCUMENTS

	98/58997	A1	WO (Corr to USP 6,391,944 and US Patent Appln. Pub. 2001/0034402A1)	12-30-1998	X						X	X
	2 775 981 (Cited in specification as FR 98/03396)	A1	FR	09-17-1999							X	X
	1 064 324	B1	EP (Corr to FR 2 775 981)	07-02-2003		X						

*WO 00/60011 was previously cited in the First Information Disclosure Statement filed June 6, 2005

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.

Examiner
SignatureDate
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.